

A disposable cassette

Abstract

The invention relates to a disposable cassette, preferably for use in analysis technology, consisting of at least one first part in which channel structures are cut out in the surface and of a second part covering it in a sealing manner, with engagement regions for actuator elements being provided at pre-determined points. In accordance with the invention, the first part and/or the second part are made rigidly for the greater part; with them, however, having flexibly made regions, with the rigid and flexible regions being manufactured in one piece using two-component injection molding technology.